

## **IN THE SPECIFICATION**

**Please amend the paragraphs beginning at page 17, line 4 as follows:**

Steps S308 to S312 represent an example of the sequence of the temporary stop of service to the restart thereof conducted under the instruction of the server system 17 in the case where the change mentioned above is a service temporary stop request or a restart request issued from the terminal user. The server system 17 that has accepted the change of the service temporary stop instructs the portable mobile information terminal 10 to stop transmission of the position information (S308), and thereby changes the data base so that ~~no~~ information may not be distributed to the particular portable mobile information terminal 10 (see the in-service display in Fig. 7). The server system 17 that has accepted the change of the service restart request, on the other hand, instructs the portable mobile information terminal 10 to start transmission of the position information (S310) and changes the data base so that the information may be distributed to the particular portable mobile information terminal 10 (Fig. 7).

Also, steps ~~S308 to S312~~ S313 to S317 represent an example of the service cancel sequence conducted under the main control of the server system 17 in the case where the change is the service cancel requested by the terminal user. In this case, like the change of the service temporary stop request described above, the portable mobile information terminal 10 is instructed to stop transmission of the position information (S313), after which the service-related programs and data held in the portable mobile information terminal of the canceling user are deleted (S315 and S316). At the same time, the information of the canceling user is deleted from the master data base or the like of the server system 17, and the post-processing required for this procedure is executed (S317).